FORM PTO-1449 U.S. DEPARTMENT OF				ATTY. DOCKET NO.:	SERIAL NO(: Unassigned)			
COMMERCE				61765.005013	SEKIALIN	SERIAL INCL. UNASSIGNED		
(REV. 7-80) PATENT AND TRADEMARK OFFICE					10/6	10/617643		
				INVENTOR'S NAME:		EXAMINER:		
LIST OF MATERIALS CITED BY APPLICANT				Alok Mani Srivastava et al.	Unassigned	Unassigned		
			FILING DATE:	GROUP:				
(Use several sheets if necessary)					Unassigned	Unassigned		
U.S. PATENT DOCUMENTS								
*EXAM	1	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING	
INER		DOCOMENT NONDER	50.15	Neuring	CLANS	30000	DATE	
CH	1	5,484,750 A	1/16/96	Greskovich et al.	1			
CH	2	6,093,347 A	7/25/00	Lynch et al.				
CH	3	6,246,744 B I	6/12/01	Duclos et al.				
CH	4	6,358,441 B 2	3/19/02	Duclos et al.	1			
		· ·						
FOREIGN PATENT DOCUMENTS								
 	DOCUMENT NUMBER DATE			COUNTRY	CLASS	CLASS SUB- TRANSL		
						- CENOS -		
	l					<u> </u>	YN	
OTHER MATERIALS (Including Author, Title, Date, Pertinent Pages, Etc.)								
	"On the Luminescence of Hafnium Compounds," by W. J. Schipper, J. J. Piet, H. J. De Jager and G. Blasse, Mat. Res. Bull., Vol. 29, pp. 23-30 (1993)							
	2	"Fast Scintillators and Their Applications," by Carel W. E. van Euk, Nucl. Tracks Radiat, Meas., Vol. 21, No. 1.						
 		pp. 5-10 (1993) "Scintillation and Spectroscopic Properties of CE ³)-doged YalO ₃ and Lu ₂ (RE) ₁₋₂ AlO ₃ (RE=Y ³⁺ and Gd ³⁺)						
	3	Scintillation and Spectroscopic Properties of CE ² /-copied YaiO ₃ and Lu _x (RE) _{1-x} AiO ₃ (RE=Y ⁻¹ and Gd ⁻¹) Scintillators," by J.A. Mares et al., Nuclear Instruments and Methods in Physics Research, A498, pp. 312-327 (2003)						
	4	"Fluorescence and Structure of Barium Zirconium Trisilicate," by G. Blasse and A. Bril, Journsel of Solid State Chemistry, Vol 2, pp. 105-108						
CH	5	"The Luminescence of Pr' in Garnet Phosphors," by D. J. Green et al., Abstract No. 404, Extended Abstracts, Vol. 85-2, Fall Meeting (1985) (October 1985)						
ECONSTANTINE HANNAHARE CONSIDERED JUN 17 2005								
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through								
citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								